

In the Claims:

1. (Currently Amended) A system for providing a plurality of operating systems for operating a computational device, the system comprising:
- (a) a first ~~hard-disk-drive~~ memory device for storing a first operating system, said first ~~hard-disk-drive~~ memory device being operated by the computational device;
 - (b) a second ~~disk-drive~~ memory device for storing a second operating system, said second ~~hard-disk-drive~~ memory device being operated by the computational device; and
 - (c) a ~~hard-disk-drive~~ memory device communication controlling device for controlling a function of each of said first ~~hard-disk-drive~~ memory device and said second ~~hard-disk-drive~~ memory device, such that only one of said first ~~hard-disk-drive~~ memory device and said second ~~hard-disk-drive~~ memory device is operable at a particular time;
 - (d) a power supply for supplying power to each of said first ~~hard-disk-drive~~ memory device and said second ~~hard-disk-drive~~ memory device, such that only one of said first ~~hard-disk-drive~~ memory device and said second ~~hard-disk-drive~~ memory device receives power at a time, as determined by said ~~hard-disk-drive~~ memory device communication controlling device
 - (e) a first power line from said power supply to power a motor of each of said first memory device and said second memory device; and
 - (f) a second power line from said power supply to power a logical circuitry of each of said first memory device and said second memory device, such that at least one of said first power line and said second power line is disconnected

from said power supply to block power to one of said first memory device and said second memory device;

wherein only said first power line is disconnected to said motor of one of said first memory device and said second memory device to block said power.

2. - 4. (Canceled)

5. (Currently Amended) The system of claim 1, further comprising:

(d) a first communication line for communicating with said first ~~hard disk drive~~ memory device; and

(e) a second communication line for communicating with said second ~~hard disk drive~~ memory device, such that one of said first and second communication lines is blocked to block communication to one of said first ~~hard disk drive~~ memory device and said second ~~hard disk drive~~ memory device.

6. (Currently Amended) The system of claim 1, further comprising:

(d) a communication line for communicating between the computational device and each of said first ~~hard disk drive~~ memory device and said second ~~hard disk drive~~ memory device, such that only one of said first ~~hard disk drive~~ memory device and said second ~~hard disk drive~~ memory device communicates with the computational device at a particular time, as determined by said ~~hard disk drive~~ memory device communication controlling device.

7. (Original) The system of claim 1, further comprising:

- (d) a network card for communicating with each of a plurality of network lines; and
- (e) a network switcher for determining a connection to one of said plurality of network lines.

8. (Currently Amended) A system for providing a plurality of operating systems for operating a computational device, the system comprising:

- (a) a first memory device for storing a first operating system, said first memory device being operated by the computational device;
- (b) a second memory device for storing a second operating system, said second memory device being operated by the computational device; and
- (c) a memory device communication controlling device for controlling a function of each of said first memory device and said second memory device, such that only one of said first memory device and said second memory device is operable at a particular time ~~The system of claim 7, wherein said network switcher permits access to a first type of network line if said first memory device ~~hard disk drive~~ is accessible, and permits access to a second type of network line if said second memory device ~~hard disk drive~~ is accessible.~~

9. (Original) The system of claim 8, wherein said first type of network line is a LAN (local area network).

10. (Original) The system of claim 8, wherein said second type of network line is at least one of a WAN (wide area network) and the Internet, or a combination thereof.

11. (Original) The system of claim 1, further comprising:

(d) a floppy disk drive; and

(e) a floppy disk drive communication controlling device for controlling a function of said floppy disk drive, to determine if said floppy disk drive is operable.

12. (Currently Amended) The system of claim 1, wherein said memory device~~hard disk drive~~ communication controlling device switches between said first memory device~~hard disk drive~~ and said second memory device~~hard disk drive~~ only after blocking power to the computational device.

13. (Currently Amended) The system of claim 12, wherein said memory device~~hard disk drive~~ communication controlling device is manually controlled by a user.

14. - 30. (Canceled).

31. (New) The system of claim 1, wherein at least one of said first memory device and said second memory device is a hard disk drive.

32. (New) The system of claim 1, wherein both of said first memory device and said second memory device are hard disk drives.

33. (New) The system of claim 8, wherein at least one of said first memory device and said second memory device is a hard disk drive.

34. (New) The system of claim 8, wherein both of said first memory device and said second memory device are hard disk drives.